

WEST Search History

DATE: Friday, September 15, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L59	L58 same (cellular response or cellular function)	6
<input type="checkbox"/>	L58	assaying cells	382
<input type="checkbox"/>	L57	L56 and (cellular response or cellular function)	1
<input type="checkbox"/>	L56	(assaying same cells).ti.	17
<input type="checkbox"/>	L55	L54 and (hydrogel or scaffold)	3
<input type="checkbox"/>	L54	assaying.ti. and cells	263
<input type="checkbox"/>	L53	L52 and (cellular function or cellular response)	25
<input type="checkbox"/>	L52	L51 and (hydrogel or scaffold)	108
<input type="checkbox"/>	L51	assaying and cells.ti.	1154
<input type="checkbox"/>	L50	L49 and multiwell	8
<input type="checkbox"/>	L49	L48 and (function or response)	43
<input type="checkbox"/>	L48	L47 and compound	43
<input type="checkbox"/>	L47	assaying cells and (hydrogel or scaffold)	47
<input type="checkbox"/>	L46	L45 and (hydrogel or scaffold)	0
<input type="checkbox"/>	L45	assaying same cells.ti.	17
<input type="checkbox"/>	L44	L43 same (assay or assaying or screening).ti.	0
<input type="checkbox"/>	L43	cell function.ti.	23
<input type="checkbox"/>	L42	L41 same (assay or assaying or screening).ti.	1
<input type="checkbox"/>	L41	Cellular response.ti.	33
<input type="checkbox"/>	L40	L39 same compound.ti.	4
<input type="checkbox"/>	L39	assay same cells.ti.	162
<input type="checkbox"/>	L38	hydrogel same assay.ti.	0
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L37	L34 same compound.ti.	10
<input type="checkbox"/>	L36	L34 and (hydrogel or scaffold).ti.	0
<input type="checkbox"/>	L35	L34 same (hydrogel or scaffold).ti.	0
<input type="checkbox"/>	L34	(assay or assaying) same (cells or cellular).ti.	183
<input type="checkbox"/>	L33	L32 same response	10
<input type="checkbox"/>	L32	L31 same compound	70
<input type="checkbox"/>	L31	assay same (cells or cellular) same (scaffold or hydrogel)	382
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		

<input type="checkbox"/>	L30	L28 and scaffold	0
<input type="checkbox"/>	L29	L28 and hydrogel	0
<input type="checkbox"/>	L28	L27 and assay	11
<input type="checkbox"/>	L27	anti-cellular activity	13
<input type="checkbox"/>	L26	L23 and scaffold	0
<input type="checkbox"/>	L25	L23 and hydrogel	0
<input type="checkbox"/>	L24	L23 same hydrogel	0
<input type="checkbox"/>	L23	L22 same compound	12
<input type="checkbox"/>	L22	testing antimicrobial	101
<input type="checkbox"/>	L21	assaying cells same antibiotic	0
<input type="checkbox"/>	L20	assaying cell response	0
<input type="checkbox"/>	L19	L17 same compound	7
<input type="checkbox"/>	L18	L17 same response	4
<input type="checkbox"/>	L17	L16 same (assay or assaying or screening)	47
<input type="checkbox"/>	L16	cells same hydrogel	2061
<input type="checkbox"/>	L15	assaying cellular function	2
<input type="checkbox"/>	L14	L12 and scaffold	6
<input type="checkbox"/>	L13	L12 and hydrogel	16
<input type="checkbox"/>	L12	assaying cellular response	95
<input type="checkbox"/>	L11	assaying cell response	0
<input type="checkbox"/>	L10	assaying cell function	0
<input type="checkbox"/>	L9	assaying cell response	0
<input type="checkbox"/>	L8	(cellular function or cell function) and assay same hydrogel	9
<input type="checkbox"/>	L7	(cellular function or cell function) same assay and hydrogel	252
<input type="checkbox"/>	L6	(cellular function or cell function) same assay same hydrogel	0
<input type="checkbox"/>	L5	L3 and hydrogel	0
<input type="checkbox"/>	L4	L3 same hydrogel	0
<input type="checkbox"/>	L3	L2 same test molecule	5
<input type="checkbox"/>	L2	L1 same assay	750
<input type="checkbox"/>	L1	cellular response	5246

END OF SEARCH HISTORY